1. Introduction	
2. Project Information	
Name of Project	
Type of Work/Project	
Location of Project : Zone Woreda	
Date Contract Agreement Signed	
Type of Agreement: New Construction Maintenance Other (S	pecify)
Contract Description	
Name of Contractor/Business Name	_
Category Grade	
Name of Consultant/Business Name	
Category Grade	
Name of Client/Organization	
Consultant's Representative to the Project	
Client's Representative to the Project/RE	_
3. Project Start Up Information	
Scheduled Project Start Date	
Scheduled Project End Date	
Actual Start Date	
Actual Completion Date	
Date Possession of Site/Site Handover	

Total Contract Time/Period In Days_____

Late Commencement, Reason Should be Stated ______

Original Contract Sum (ETB) Actual Contract Sum (ETB)	
Actual Contract Sum (ETB)	
5. Contractor's Mobilization (Performance) to execute worksas prescribed in the	
Contractual Requirements	
Overall Contractor's Operations on the Site	
Site Establishment	
Adequacy and Conditions of Contractor's Machinery, Equipment and Plant. Include Reco	d
of contractor's each type of Equipment which are actively performing on the project site.	
Contractor's Staff Mobilization (Man Power/Human Resource; Skilled and non-skilled) i.e.	
assignment of Key Personnel Identified in the Project Contract. Include Record of	
contractor's personnel by profession who are actively performing on the project site.	
Compare the contractor's Equipment and Personnel Capacities performing on the site with	l
the same as included in the Contract agreement.	
Contractor's Project Management Efficiency	
Consistency and Quality of Site Record (Availability of site book on the site)	
6. Project progress status during the reporting period	
Work Program for the Reporting Period(for example if Work Break Down Structure (WE	S)
is on monthly basis)	
6.1. Progress of Works (Physical Work Executed)	
Work Executed for the Reporting Period (by description of major work items which are	
planned and executed)	
Comparisons of Planned and Actual Progress	
Percentage of Work Completed/Executed By Trade (attach Summary of BOQ for Planned	
and Executed Works)	
Status of Overall Physical Work By Percentage%	
6.2. Financial Status Progress	
Value of Work Scheduled For The Month(in ETB)	
Value of Work Executed For The Month(in ETB)	
Value of Work Scheduled To Date (in ETB)	
	Overall Contractor's Operations on the Site Site Establishment Adequacy and Conditions of Contractor's Machinery, Equipment and Plant. Include Recor of contractor's each type of Equipment which are actively performing on the project site. Contractor's Staff Mobilization (Man Power/Human Resource; Skilled and non-skilled) i.e. assignment of Key Personnel Identified in the Project Contract. Include Record of contractor's personnel by profession who are actively performing on the project site. Compare the contractor's Equipment and Personnel Capacities performing on the site with the same as included in the Contract agreement. Contractor's Project Management Efficiency Consistency and Quality of Site Record (Availability of site book on the site) 6. Project progress status during the reporting period Work Program for the Reporting Period(for example if Work Break Down Structure (WB is on monthly basis) 6.1. Progress of Works (Physical Work Executed) Work Executed for the Reporting Period (by description of major work items which are planned and executed) Comparisons of Planned and Actual Progress Percentage of Work Completed/Executed By Trade (attach Summary of BOQ for Planned and Executed Works) Status of Overall Physical Work By Percentage% 6.2. Financial Status Progress Value of Work Scheduled For The Month

•	Value of Cost Over-Run	(in ETB)
•	Summary of Previous Interim Payment Certificates Amount (in ETB) Up t	o the Reporting
	Period (by payment succession/order such as PC 1, PC 2, and PC 3)
•	Current payment amount under request	_ (in ETB)
•	Total Payment Approved up to the Reporting period	(in ETB)
	7. Project Time/Period	
•	Total Contract Time Flansed To Date (Day	rs)

- Total Contract Time Elapsed To Date ______(Days)
- Total Contract Time Remaining _____ (Days)
- Total Contract Time Over-Run (Days)

7.1. Project Completion Time/Delay

- Reasons of Project Completion Time delay (if any); For example:
 - ✓ Late Commencement (need to specified)
 - ✓ Extension of Time (need to specified)
 - ✓ Performance of either of or all of the contracting party/parties (in cases one fails to fulfill the contract requirements)
- Acceleration measures taken to reduce delay (if any)
- Attempts by the contracting parties to overcome delays
- Delay damage considered (if any)
- Extension of time for completion (if any) in days
- Cause of delay giving an entitlement to extension of time (if any)

8. Change Orders for Variations/Supplementary Works

- Variation for substantial change in the quantity of any item of work included in the Contract
- Supplementary Work- if there is any
- Appropriate Change Order/Procedure given by authorized body to the Contractor (if any)
- Substantial reasons for the major changes (be it in Variation and/or Supplementary Works)
- Supplementary Agreement for Supplementary Works
- Quantity of Executed Work by trade as Variation and Supplementary Works
- Percentage of Work Executed as Variation and supplementary Works compared to the Original agreement
- Value of Supplementary Work Executed (in ETB)

9. Level of Project Quality Control

- Overall Quality of Work Executed
- Quality of Workmanship
- Quality of Material
- Does the Contractor's Quality assurance system demonstrate **Compliance with** the requirements of the Contract?
- Sampling and Testing of Materials and/or Work
- Sampling and Testing Standards
- Certified test report from recognized testing agencies (Copies of authenticated quality assurance documents, test results and certificates of materials); test results should be compared as provided in the Contract Document.
- Whether Work executed is as per the approved design and specification (Workmanship specification, performance specification and material specification etc.) stated in the contract document or not.

10. Problems Encountered

- From the Contractor's side
- From the Client's side
- From the Consultant's side
- Actions taken by the respective parties to alleviate the encountered problems

11. Health, Safety and Environmental Issues

- Health and Safety procedures that comply with all applicable regulations
- Providing applicable and relevant safety precautions to all persons entitled to the project site
- Protection of the environment to limit damage and nuisance to people and property (both on and off the site)
- Security of the site
- Accident recorded on the site
 - 12. Summary/Conclusions/ Recommendations
 - 13. Appendix, for bulk data